

Corrected Section of Non-Compliant Amendment

Rudolf KIENZLER, S.N. 10/802,298
Page 3

Dkt. 1941/72111

In the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-9 (Previously Canceled)

10. (Currently Amended): Lock pin with push-button-operated axial locking, comprising a tubular body having radially outwards directed recesses; an actuating plunger in said tubular body and axially displaceable under spring loading; a plurality of rigid locking elements pointing in opposite directions which are mounted in said radially outwards directed recesses in the body and which are moved by pressure of said plunger; and wherein a proximate end of the actuating plunger forms a bearing shaft and the locking elements form a pivot bearing shell for the bearing shaft ~~virtual, freely guided pivoting axle/shaft in a connection zone.~~

11. (Previously Presented): Lock pin according to Claim 10, wherein the locking elements are rigid, inflexible bodies.

12. (Canceled):

13. (Withdrawn): Lock pin according to Claim 10, wherein the freely guided pivoting axis is positioned between the locking elements and is a bearing plunger displaceably guided under spring loading, in which the two locking elements pivotably engage, each by a guide web.

Corrected Section of Non-Compliant Amendment

Rudolf KIENZLER, S.N. 10/802,298

Dkt. 1941/72111

Page 4

14. (Withdrawn): Lock pin according to Claim 13, wherein the locking element consists of a block-shaped or rectangular body on the underside of which the guide web, substantially in the shape of a quadrant, is formed which engages pivotably in guide slot in the bearing plunger.

15. (Withdrawn): Lock pin according to Claim 13, wherein the bearing plunger has a axial longitudinal guide in the lock pin.

16. (Withdrawn): Lock pin according to Claim 10, wherein the bearing-axes of the locking elements are formed by substantially round pins formed on the inwards-facing ends of the locking elements and pivotably engaging in recesses in the bearing plunger displaceable under spring loading.

17. (Withdrawn): Lock pin according to Claim 10, wherein the bearing-axes of the locking elements are formed by substantially round pins positioned parallel and spaced apart on the forward, free end of the plunger and engaging pivotably in slots in the end faces of the locking elements.

18. (Withdrawn): Lock pin according to Claim 17, wherein the plunger has on its forward, free end two parallel fork-extensions circumscribing a recess in which two bearing-axes of the locking elements are pivotably held and wherein the fork-extensions engage seats in the bearing plunger guided under spring loading, and are thereby guided.

Corrected Section of Non-Compliant Amendment

Rudolf KIENZLER, S.N. 10/802,298
Page 5

Dkt. 1941/72111

19. (Amended) Lock pin with push-button-operated axial locking, comprising a tubular body having radially outwards directed recesses; an actuating plunger in said tubular body and axially displaceable under spring loading; locking elements pointing in opposite directions which are mounted in said radially outwards directed recesses in the body and which are moved by pressure of said plunger; and wherein the locking elements are not connected to each other and wherein a proximate end of ~~by an axle/shaft, and are pinless rotatable by~~ the actuating plunger forms a bearing shaft and around a virtual, freely guided pivoting axle/shaft formed in a connection zone of the locking elements form a pivot bearing shell for the bearing shaft.

20. (Previously Presented): Lock pin according to Claim 19, wherein the locking elements are rigid, inflexible bodies.

21. (Canceled)